

1.98 "Real Time" means the actual time in which an event takes place, with the reporting on or the recording of the event nearly simultaneous with its occurrence.

1.99 "Recipient" shall have the meaning set forth in Section ____ of this Agreement.

1.100 "Reciprocal Compensation" means compensation arrangements established between interconnecting local exchange carriers for the exchange of Telecommunications Services on a mutual and reciprocal basis.

1.101 "Reseller" is a category of local exchange service providers who obtain dial tone and associated Telecommunications Services from NYNEX through the purchase of wholesale priced services for resale to their end user subscribers.

1.102 "Right of Way" or "ROW" means the right to use the land or other property of another Party to place poles, conduits, cables, other structures and equipment, or to provide passage to access such structures and equipment. A ROW may run under, on, or above public or private property (including air space above public or private property) and may include the right to use discrete space in buildings, building complexes or other locations.

1.103 "Route Indexing" means the provision of Interim Number Portability through the use of direct trunks provisioned between end offices of NYNEX and MCIIm over which inbound traffic to a ported number will be routed.

1.104 "Routing Point" means a location which a LEC has designated on its own network as the homing (routing) point for inbound traffic to one or more of its NPA-NXX codes. The Routing Point is also used to calculate mileage measurements for the distance-sensitive transport element charges of Switched Exchange Access Services. Pursuant to Bell Communications Research, Inc. ("Bellcore") Practice BR 795-100-100 (the "Bellcore Practice"), the Routing Point (referred to as the "Rating Point" in such Bellcore Practice) may be an End Office Switch location or a "LEC Consortium Point of Interconnection." Pursuant to such Bellcore Practice, each "LEC Consortium Point of Interconnection" shall be designated by a common language identifier ("CLLI") code with (x) KD in positions 9, 10, 11, where (x) may be any alphanumeric A-Z or 0-9. The Routing Point must be located within the LATA in which the corresponding NPA-NXX is located. However, Routing Points associated with each NPA-NXX need not be the same as the corresponding Rate Center, nor must there be a unique and separate Routing Point corresponding to each unique and separate Rate Center; provided only that the Routing Point associated with a given NPA-NXX must be located in the same LATA as the Rate Center associated with the NPA-NXX.

1.105 "Selective Routing E911" is a service that automatically routes an E911 call to the PSAP that has jurisdictional responsibility for the service address of the telephone that dialed 911, irrespective of telephone company exchange or wire center boundaries.

1.106 "Service Control Point" or "SCP" means a component of the signaling network that acts as a database to provide information to another component of the signaling network (i.e., Service Switching Point or another SCP) for processing or routing certain types of network calls. A query/response mechanism is typically used in communicating with an SCP.

1.107 "Signaling Transfer Point" or "STP" means a component of the signaling network that performs message routing functions and provides information for the routing of messages between signaling network components. An STP transmits, receives and processes CCIS messages.

1.108 "Switched Exchange Access Service" means the offering of transmission or switching services to Telecommunications Carriers for the purpose of the origination or termination of Telephone Toll Service. Switched Exchange Access Services include: Feature Group A, Feature Group B, Feature Group D, 800/888 access, and 900 access and their successors or similar Switched Exchange Access services.

1.109 "Synchronous Optical Network" or "SONET" means an optical interface standard that allows inter-networking of transmission products from multiple vendors. The base transmission rate is 51.84 Mbps (OC-1/STS-1) and higher rates are direct multiples of the base rate.

1.110 "Tandem Office Switch" means a Class 4 switch that is used to connect and switch trunk circuits between and among end office switches and other tandems.

1.111 "Tariff" means a schedule of rates, terms and conditions on file with the Commission. References to a Tariff in this Agreement shall be construed to include any tariff or tariffs that may be filed to amend, supersede or replace an existing tariff consistent with the terms of this Agreement.

1.112 "Technically Feasible" refers solely to technical or operational concerns, rather than economic, space, or site considerations.

1.113 "Technically Feasible Point" is As Described in the FCC Rules and regulations.

1.114 "Telecommunications" is As Defined in the Act.

1.115 "Telecommunications Carrier" is As Defined in the Act.

1.116 "Telecommunications Service" is As Defined in the Act.

1.117 "Telephone Exchange Service" is As Defined in the Act.

1.118 "Thousands Block of Numbers" shall mean 1000 or more consecutive numbers beginning and ending on a digit boundary, e.g., 949-1000 to 949-1999.

1.119 [INTENTIONALLY LEFT BLANK]

1.120 "Wire Center" denotes a building or space within a building that serves as an aggregation point on a given carrier's network, where transmission facilities and circuits are connected or switched. Wire Center can also denote a building in which one or more central offices, used for the provision of local exchange services and exchange access services, are located. However, for purposes of EIS, Wire Center shall mean those points eligible for such connections as specified in the FCC Rules and Regulations.

PART B**APPENDIX 1
ACRONYM LIST**

ACD	AUTOMATIC CALL DISTRIBUTOR
A/D	ANALOG / DIGITAL CONVERSION
ADSL	ASYMMETRICAL DIGITAL SUBSCRIBER LINE
AIN	ADVANCED INTELLIGENT NETWORK
AMA	AUTOMATIC MESSAGE ACCOUNTING
ANI	AUTOMATIC NUMBER IDENTIFICATION
ANI-II	AUTOMATIC NUMBER IDENTIFICATION (INFORMATION DIGITS)
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE
ARPM	AVERAGE REVENUE PER MESSAGE
ARS	AUTOMATIC ROUTE SELECTION
ARU	AUTOMATIC RESPONSE UNIT
ASR	ACCESS SERVICE REQUEST
ATIS	ALLIANCE FOR TELECOMMUNICATIONS INDUSTRY SOLUTIONS
BAN	BILLING ACCOUNT NUMBER
BITS	BUILDING INTEGRATED TIMING SUPPLY
BLI	BUSY LINE INTERRUPT
BLV	BUSY LINE VERIFICATION
BLVI	BUSY LINE VERIFICATION INTERRUPT
BNS	BILLED NUMBER SCREENING

BOS	BILLING OUTPUT SPECIFICATIONS
BRI	BASIC RATE INTERFACE (for ISDN)
CAMA	CENTRALIZED AUTOMATIC MESSAGE ACCOUNTING
CAP	COMPETITIVE ACCESS PROVIDER
CATC	CARRIER ACCOUNT TEAM CENTER
CATS	CONSORTIUM FOR AUDIOGRAPHICS TELECONFERENCING STANDARDS
CATV	CABLE TELEVISION
CCIS	COMMON CHANNEL INTEROFFICE SIGNALING
CCITT	INTERNATIONAL TELEGRAPH AND TELEPHONE CONSULTATIVE COMMITTEE
CCL	COMMON CARRIER LINE
CCRS	CENTREX CUSTOMER REARRANGEMENT SYSTEM
CCS	COMMON CHANNEL SIGNALING
CCSNIS	COMMON CHANNEL SIGNALING NETWORK INTERFACE SPECIFICATION
CF/B	CALL FORWARD ON BUSY
CF/DA	CALL FORWARD DON'T ANSWER
CF - B/DA	CALL FORWARD ON BUSY/DON'T ANSWER
CIC	CARRIER IDENTIFICATION CODE
CLAS	CENTREX LINE ASSIGNMENT SERVICE
CLASS	CUSTOM LOCAL AREA SIGNALING SERVICES
CLC	CARRIER LIAISON COMMITTEE
CLEC	COMPETITIVE LOCAL EXCHANGE CARRIER
CLLI-MSG	COMMON LANGUAGE LOCATION IDENTIFIER - MESSAGE
CPNI	CUSTOMER PROPRIETARY NETWORK INFORMATION

CRIS	CUSTOMER RECORD INFORMATION SYSTEM
CSD	CIRCUIT SWITCHED DATA
CSR	CUSTOMER SERVICE RECORD
DBMS	DATABASE MANAGEMENT SYSTEM
DCC	DATA COMMUNICATIONS CHANNEL
DCS	DIGITAL CROSS-CONNECT SYSTEM
DDD	DESIRED DUE DATE
DEMARC	DEMARICATION POINT
DID	DIRECT INWARD DIALING
DLC	DIGITAL LOOP CARRIER
DS-0	DIGITAL SERVICE, LEVEL 0
DS-1	DIGITAL SERVICE, LEVEL 1
DS-3	DIGITAL SERVICE, LEVEL 3
DS0	DIGITAL SIGNAL, LEVEL 0
DS1	DIGITAL SIGNAL, LEVEL 1
DS3	DIGITAL SIGNAL, LEVEL 3
DSX	DIGITAL SIGNAL CROSS-CONNECT FRAME
DSX-1	DIGITAL SIGNAL CROSS-CONNECT LEVEL 1
DSX-3	DIGITAL SIGNAL CROSS-CONNECT LEVEL-3
DTMF	DUAL TONE MULTI-FREQUENCY
E&M	EAR AND MOUTH SIGNALING
EAMF	EQUAL ACCESS MULTI-FREQUENCY SIGNALING
EBCDIC	EXTENDED BINARY - CODED DECIMAL
EIF	ELECTRONIC INTERFACE

EMR	EXCHANGE MESSAGE RECORD
ESF	EXTENDED SUPERFRAME
ETTR	ESTIMATED TIME TO REPAIR
FDI	FEEDER DISTRIBUTION INTERFACE
FG-D	FEATURE GROUP D
FOC	FIRM ORDER CONFIRMATION
GTT	GLOBAL TITLE TRANSLATION
GUI	GRAPHICAL USER INTERFACE
HDSL	HIGH BIT RATE DIGITAL SUBSCRIBER LINE
IC/M	INTELLIGENT LOOP CONCENTRATOR/MULTIPLEXER
ICO	INDEPENDENT COMPANY
IDLC	INTEGRATED DIGITAL LOOP CARRIER
IEC	INTEREXCHANGE CARRIER
IMAS	INTELLIGENT MAINTENANCE ADMINISTRATION SYSTEM
ISDN	INTEGRATED SERVICES DIGITAL NETWORK
ISDNUP	INTEGRATED SERVICES DIGITAL NETWORK USER POINT
ISNI	INTERMEDIATE SIGNALING NETWORK IDENTIFIER
ISUP	ISDN USER PART
ITU	INTERNATIONAL TELECOMMUNICATIONS UNION
IVMS	INTER-SWITCH VOICE MESSAGING SWITCH
LAN	LOCAL AREA NETWORK
LASS	LOCAL AREA SIGNALING SERVICES
LGX	LIGHT GUIDE CROSS CONNECT
LIDB	LINE INFORMATION DATABASE

LIT	LINE INSULATION TESTING
LOA	LETTER OF AUTHORIZATION
LRECL	LOGICAL RECORD LENGTH
LRN	LOCATION ROUTING NUMBER
LSO	LOCAL SERVICING OFFICE
LSP	LOCAL SERVICE PROVIDER
MDF	MAIN DISTRIBUTION FRAME
MF	MULTI-FREQUENCY
MPB	MEET-POINT BILLING
MR	MODIFICATION REQUEST
MRVT	MTTP ROUTING VERIFICATION TEST
MSAG	MASTER STREET ADDRESS GUIDE
MTP	MESSAGE TRANSFER POINT
MWI	MESSAGE WAITING INDICATOR
N11	NUMBER 11
NANPA	NORTH AMERICAN NUMBERING PLAN AREA
NDM	NETWORK DATA MOVER
NECA	NATIONAL EXCHANGE CARRIER ASSOCIATION
NID	NETWORK INTERFACE DEVICE
NOF	NETWORK OPERATIONS FORUM
NPAC	NUMBER PORTABILITY ADMINISTRATION CENTER
OAM&P	OPERATIONS, ADMINISTRATION, MAINTENANCE AND PROVISIONING
OBF	ORDERING AND BILLING FORUM

OC-3	OPTICAL CARRIER, LEVEL 3
OC-12	OPTICAL CARRIER, LEVEL 12
OC-48	OPTICAL CARRIER, LEVEL 48
OCn	OPTICAL CARRIER, LEVEL N
OEC	ORDER ENTRY CONFIRMATION
OLI	ORIGINATING LINE INFORMATION
OSPS	OPERATOR SERVICES POSITION SYSTEM
OSS	OPERATIONS SUPPORT SYSTEMS
PAL	PUBLIC ACCESS LINE
PASL	PUBLIC ACCESS SMARTLINE
PBX	PRIVATE BRANCH EXCHANGE
PDH	PLESIOCHRONOUS DIGITAL HIERARCHY
PIC	PRIMARY INTEREXCHANGE CARRIER
PLU	PERCENT LOCAL USE
POC	POINT OF CONTACT
PON	PURCHASE ORDER NUMBER
POT	POINT OF TERMINATION
PRI	PRIMARY RATE INTERFACE (for ISDN)
PSAP	PUBLIC SAFETY ANSWERING POINT
PSD	PACKET SWITCHED DATA
PTN	PORTED TELEPHONE NUMBER
RCF	REMOTE CALL FORWARDING
RECFM	RECORD FORMAT
RI	ROUTE INDEXING

RIC	RESIDUAL INTERCONNECTION CHARGE
RT	REMOTE TERMINAL
SAG	STREET ADDRESS GUIDE
SCCP	SIGNALING CONNECTION CONTROL POINT
SCE/SMS	SERVICE CREATION ENVIRONMENT AND SERVICE MANAGEMENT SYSTEM
SCP	SERVICE CONTROL POINT
SDM	SYNCHRONOUS DIGITAL HIERARCHY
SIF	SONET INTEROPERABILITY FORUM
SMDI	STATION MESSAGE DISK INTERFACE
SMDI-E	STATION MESSAGE DISK INTERFACE - ENHANCED
SOC	SERVICE ORDER CONFIRMATION
SONET	SYNCHRONOUS OPTICAL NETWORK
SPOC	SINGLE POINT OF CONTACT
SPOI	SIGNALING POINT OF INTERCONNECTION
SRVT	SCCP ROUTING VERIFICATION TEST
SS7	SIGNALING SYSTEM 7
SSP	SWITCHING SERVICES POINT
STP	SIGNALING TRANSFER POINT
STPS	SIGNALING TRANSFER POINT SWITCH
STS-1	SYNCHRONOUS TRANSPORT SIGNAL LEVEL 1
STS-3	SYNCHRONOUS TRANSPORT SIGNAL LEVEL 3
TCAP	TRANSACTION CAPABILITIES APPLICATION PART
TCIF-EDI-SOSC	TELECOMMUNICATIONS INDUSTRY FORUM ELECTRONIC DATA INTERCHANGE SERVICE ORDER SUBCOMMITTEE

TCSI	TRANSACTION CODE STATUS INDICATORS
TGSR	TRUNK GROUP SERVICE REQUEST
TLN	TELEPHONE LINE NUMBER
TNS	TRANSIT NETWORK SELECTION
TSP	TELEPHONE SERVICE PRIORITIZATION
TTY/TDD	TELECOMMUNICATIONS DEVICES FOR THE DEAF
USOC	UNIVERSAL SERVICE ORDER CODE
VT 1.5	VIRTUAL TRIBUTARY EQUALS 1.544 MEGABITS PER SECOND
WAN	WIDE AREA NETWORK
WTN	WORKING TELEPHONE NUMBER

ATTACHMENT I

PRICING

NYNEX - New York Pricing Schedule

Prices for all service offerings are subject to
the continuing jurisdiction of the Commission.

All prices shown are permanent unless
otherwise noted as temporary.

[All temporary rates set forth herein are subject to retroactive true
up once permanent rates are established by the Commission.
Additional charges to apply as agreed by the Parties, or as
determined by the Commission, for service provided to MCIm
under this Agreement retroactive to date of provision.]

I. Reciprocal Compensation

Local Switch¹

Temporary operations support charge of \$0.0014/mou +:

Per MOU (DAY)	0.004685
Per MOU (EVE)	0.002051
Per MOU (NIGHT)	0.001603

Tandem²

Temporary operations support charge of \$0.0014/mou +:

Per MOU (DAY)	0.008839
Per MOU (EVE)	0.003816
Per MOU (NIGHT)	0.002502
Plus tandem trunk port charge of \$5.28 [per DS0 equivalent per month]*	

* MCIm shall order and NYNEX shall bill on a DS1 level utilizing a DS0
fill-factor of 19.

II. Information Services Billing and collection \$0.05 per message

III. BLV/BLVI [TEMPORARY]

\$1.00 per Busy Line Verification
\$1.50 per Busy Line Verification Interrupt (in addition to
\$1.00 for Busy Line Verification)

IV. Transit Service

Terminating carrier access +:

A. Transit Service

Temporary operations support charge of \$0.0014/mou +:

Per MOU (DAY)	0.005072
Per MOU (EVE)	0.001193
Per MOU (NIGHT)	0.001128

¹ Local Switching = (Local Switch Common Trunk) and (Local Switch Usage)

² Tandem Switching Reciprocal Compensation = (Tandem Trunk Ports x 2) and (Tandem Switch Usage) and
Common Transport and Local Switching .

B. Dedicated Transit Service³

3.80 Month - Voice, 2X SAC Rate⁴
7.02 Month - DS1 Circuits, 2X SAC Rate⁵

V. Interim Number Portability

A. Rochester Open Market Plan with access charges shared on a meet point billing arrangement.

B. [INTENTIONALLY LEFT BLANK]

VI. IntraLata 800

Reciprocal Compensation rates from (I) above apply to originating minutes.

[INTENTIONALLY LEFT BLANK]

800 Database query charge (\$0.001265)(See IX I (3) below)

VII. Collocation

A. Service Access Charges

	<u>Monthly Rate</u>	<u>USOC</u>
2-wire signal grade, other than signal grade loop or J.F.K. Airport loop	\$1.90	
4-wire signal grade, other than signal grade loop or J.F.K. Airport loop	3.83	
2-wire signal grade or other than signal grade interoffice mileage	1.90	
4-wire signal grade or other than signal grade interoffice mileage	3.83	
Centrex tie line terminal	3.83	
Superpath 1.5 mb/sec service	3.51	
Superpath 45 mb/sec service	35.87	
Network Reconfiguration Service:		
a) 56 kb/sec port	3.83	
b) 1.5 mb/sec port	3.51	
Switched Network Access Port Service:		
a) Flexpath Digital PBX Service	3.51	OA9KX
ISDN Primary Service	3.51	OA9KX
b) All other ports listed in Section 25 of this Tariff	1.90	OA9LX
Switched Voice Grade Analog Link Service	1.90	
Premium Link Basic Service	1.90	
Premium Link Primary Service	45.60	
Feature Groups B, C and D (See Section 6 of P.S.C. No. 913 - Telephone Tariff.)		
a) 2-wire connection	1.90	OA9MX
b) 4-wire connection	3.83	OA9NX
c) 1.5 mb/sec connection	3.51	OA9OX
d) 45 mb/sec connection #.	35.87	OA9PX
Common Channel Signaling Access		
4-wire connection	3.83	OA9QX
Enterprise DSO 2-wire	1.90	
4-wire	3.83	

³ Order p. 8

⁴ From PSC 900 Tariff Section 12

⁵ From PSC 900 Tariff Section 12

Enterprise Fractional DS1	3.61
Enterprise DS1	3.51
Enterprise DS3	35.87

B. Other Collocation Charges (As Per PSC Tariff No. 900 [TEMPORARY])

VIII. Poles, Conduit and Rights of Way

A. Pole Attachments: \$8.97/year/pole/attachment

B. Prices for Poles, Conduit and Rights of Way are governed by the following Agreements:

1. New York Telephone Company's Standard Licensing Agreements for Access to Ducts and Conduit
2. New York Telephone Company's Standard Pole Attachment Agreement
3. Master Right of Way Licensing and Apportionment Agreement (New York State)

IX. Network Elements. For any usage sensitive elements, NYNEX will add an operations support charge of \$0.0014/MOU. For combinations of elements, NYNEX will apply the charge only once per MOU to all usage associated with the combination.

A. Loop⁶

2 Wire Analog	Per Link/Mo	Major City \$12.49	Rest of State \$19.24
2 Wire Conditioned	Per Link/Mo	\$24.27	\$31.04
4 Wire Analog	Per Link/Mo	\$38.07	\$50.48
4 Wire Conditioned	Per Link/Mo	\$98.32	\$112.29

B. NID⁷ \$ 0.58/Month [TEMPORARY]
C. Local Switching Ports

Analog Line Port	Port/Mo	\$2.50
Digital Port	Per DS0 equivalent/Mo ^{*8}	\$2.50
ISDN-BRI Port	Port/Mo	\$11.77
Dedicated Digital trunk	(Per DS0 equivalent/Mo)*	\$6.75
ISDN-PRI	DS1 Port/Mo	\$184.64

* MCI shall order and NYNEX shall bill on a DS1 level utilizing a DS0 fill-factor of 19.

D. Local Switching Usage

Per MOU	(Day)	0.003806
Per MOU	(Eve)	0.001837
Per MOU	(Night)	0.001508

E. Local Common Trunk

Per MOU	(Day)	0.000879
Per MOU	(Eve)	0.000214

⁶ For Loop NRC see PSC 900 Tariff

⁷ Appendix C. Order p. 30

⁸ If NYNEX chooses to provision the analog line using digital SLC technology, then pricing will be at the analog line port rate.

Per MOU (Night) 0.000095

Dedicated Trunk Port \$6.75 [per DS0 equivalent per month]*

* MCIm shall order and NYNEX shall bill on a DS1 level utilizing a DS0 fill-factor of 19.

F. Tandem Switching

Per MOU (Day) 0.001156
Per MOU (Eve) 0.000741
Per MOU (Night) 0.000670

G. Tandem Common Trunk

Per MOU (Day) 0.001958
Per MOU (Eve) 0.000476
Per MOU (Night) 0.000229

Dedicated Tandem Trunk Port \$5.28 [per DS0 equivalent per month]*

* MCIm shall order and NYNEX shall bill on a DS1 level utilizing a DS0 fill-factor of 19.

H. Interoffice Transmission

1. Common Transport - Unbundled Common
Tandem Trunk Charge
(UTTC)

Per MOU/LEG (Day) 0.001040
Per MOU/LEG (Eve) 0.000548
Per MOU/LEG (Night) 0.000000

2. [INTENTIONALLY LEFT BLANK]

3. Dedicated Transport

OC-48	Rate/Mo = Fixed + Per Mile	\$9,768 + \$375.81/mile
OC-12	Rate/Mo = Fixed + Per Mile	\$4,145 + \$241.21/mile
OC-3	Rate/Mo = Fixed + Per Mile	\$1,365 + \$60.31/mile
DS-3	Rate/Mo = Fixed + Per Mile	\$911 + \$20.10/mile
DS-1	Rate/Mo = Fixed + Per Mile	\$110. + \$0.72/mile
CO Multiplexing 3/1	Per arrangement per central office/Mo	\$223.52

I. Signaling Networks and Call Related Databases

1. [INTENTIONALLY LEFT BLANK]

2. SS7 Port; [INTENTIONALLY LEFT BLANK]
Message Rated
Flat Rate \$775.22

3. SCP Query
800 Price per Query \$0.001265
LIDB Price Per Query \$0.001411

4. SS7 Link
Per Month \$31.97

J. Other Elements

Features listed below have recurring and NRC (NRC not shown; \$4.67 per line in Linsider)

Three Way Calling

\$0.16 per line port

Centrex (Basic)

\$0.45 per CTX port

Custom Ringing

\$0.52 per port month

Operations Support System (OSS) access charges by OSS
(applicable to an individual element or a combination of elements)

\$0.0014/minute of use
[TEMPORARY]

Operator Services and Directory Assistance
[TEMPORARY]

Calling Card branded	As per PSC Tariff No. 914, 916, or 900, as applicable
unbranded	As per PSC Tariff No. 914, 916, or 900, as applicable
Collect branded	As per PSC Tariff No. 914, 916, or 900, as applicable
unbranded	As per PSC Tariff No. 914, 916, or 900, as applicable
Bill to third number branded	As per PSC Tariff No. 914, 916, or 900, as applicable
unbranded	As per PSC Tariff No. 914, 916, or 900, as applicable
Operator Assisted Branded	As per PSC Tariff No. 914, 916, or 900, as applicable
unbranded	As per PSC Tariff No. 914, 916, or 900, as applicable
Zero Minus Operator Passthrough branded	As per PSC Tariff No. 914, 916, or 900, as applicable
unbranded	As per PSC Tariff No. 914, 916, or 900, as applicable
Directory Assistance branded	As per PSC Tariff No. 914, 916, or 900, as applicable
unbranded	As per PSC Tariff No. 914, 916, or 900, as applicable
Directory Assistance with call completion branded	As per PSC Tariff No. 914, 916, or 900, as applicable
unbranded	As per PSC Tariff No. 914, 916, or 900, as applicable

BLV/BLVI

As per PSC Tariff No.
914, 916, or 900, as
applicable

Directory Assistance
Data

Per Section 7.1.6 of
Attachment VIII of this
Agreement⁹

TOPS Trunk Ports

As per PSC Tariff No.
914, 916, or 900, as
applicable

I. Non-recurring Charges

Bill Record Charge	\$0.00858 [TEMPORARY]
Record Change Charge	\$25.00 per record per change [TEMPORARY]
Trunk Installation	\$288.00* [TEMPORARY]
Carrier Service Order Charge	\$105.00/service order* [TEMPORARY]
Engineering Charge	\$80.00* [TEMPORARY]
Expedite Trunk Installation	\$358.00* [TEMPORARY]
Expedite Service Order	\$131.00* [TEMPORARY]
SS7 Point Code Charge	\$169.00 (1st) and \$34.34 (each additional) [TEMPORARY]
Dispatch In	\$59.00 [TEMPORARY]
Dispatch Out	\$157.06 [TEMPORARY]

X. RESALE OF NYNEX RETAIL SERVICES

A. Discount rates	
Business with O&DA	19.10%
Business w/out O&DA	21.70%
Residence with O&DA	19.10%
Residence w/out O&DA	21.70%

B. [INTENTIONALLY LEFT BLANK]

C. Non-recurring	
CUDS	
Record processing	
per record processed	0.00858 [TEMPORARY]
Tape transmission per record	
per record transmitted	0.00094 [TEMPORARY]
Tape or cartridge	
per tape or cartridge required	26.55 [TEMPORARY]
CSR retrieval	0.39 [TEMPORARY]

⁹ The rate for directory assistance data is not a temporary rate as that term is defined in this Attachment I. The rate for NYNEX's provision to MCI of directory assistance data is governed by the Directory Assistance License Agreement executed by the Parties on November 19, 1998, and as may be subsequently amended.

D. [INTENTIONALLY LEFT BLANK]

XI. NON-RECURRING SERVICE CONNECTION CHARGES

	<u>Residence</u>	<u>Business</u>
Service Charge	\$16.00	\$56.00
Record Order Charge	\$10.00	\$35.90
Premises Visit Charge	\$12.25	\$19.00
Central Office Line or Port Charge	\$39.00	*
Line or Port Change Charge	\$26.05	\$26.05
Network Interface Jack Installation Charge	**	**
Standard Network Interface	***	***
Network Interface	***	***

*Central Office Line or Port Charge

1 to 99 lines or ports

Connected, each Line or Port: \$50.05

Each Line or Ports, each: \$35.90

**See Section 8, Paragraph D of P.S.C. Tariff No. 900

***See Section 1, Paragraph D.2 of P.S.C. Tariff No. 900

**ATTACHMENT II
LOCAL RESALE
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ATTACHMENT II

LOCAL RESALE

Section 1 Telecommunications Services Provided for Resale

1.1 At the request of MCI, and pursuant to the requirements of the Act and FCC Rules and Regulations, NYNEX shall make available to MCI for resale any Telecommunications Service that NYNEX currently provides or may offer hereafter. NYNEX shall also provide service functions, as set forth in Section 4 of this Attachment II, subject to the terms and conditions contained in NYNEX's retail tariffs. The Telecommunications Services and Service Functions provided by NYNEX to MCI pursuant to this Agreement are collectively referred to as "Local Resale."

1.2 To the extent that this Attachment II describes services which NYNEX shall make available to MCI for resale pursuant to this Agreement, such services are neither all inclusive nor exclusive. All Telecommunications Services of NYNEX which are to be offered for resale are subject to the terms herein.

1.3 NYNEX shall make all of its Telecommunications Services available for resale to MCI on terms and conditions that are reasonable and nondiscriminatory.

1.4 NYNEX will provide MCI with services for resale which will be at least equal in quality to that provided by NYNEX to any other party to which NYNEX directly provides any such service, and such services shall be provided in accordance with the specific requirements of Attachment VIII.

1.5 The Parties shall use the specific business process requirements and systems interface requirements set forth in Attachment VIII in connection with their performance under this Attachment II.

1.6 NYNEX shall provide MCI the option of reselling NYNEX access lines that do not provide access to NYNEX operator services and/or directory assistance in those switches where NYNEX possesses the capability to perform such routing. This option shall be provided to MCI no later than the issuance of the Commission order approving this Interconnection Agreement, through the technology of NYNEX's choice, and as detailed below. The rate for this option shall be set forth in Attachment I.

1.6.1 Effective June 1, 1997, NYNEX shall provide MCIm with the option of using the MCIm brand on all calls that originate on resold lines that are routed to the NYNEX operator and directory assistance platforms. Effective March 1, 1997, all such calls shall not be branded.

1.6.2 No later than the issuance of the Commission order approving this Interconnection Agreement, NYNEX shall provide MCIm with the option of ordering routing of all operator assisted and directory assistance calls on resold lines to MCIm in those switches where NYNEX possesses the capability to perform such routing.

1.6.3 For MCIm to obtain routing of operator assisted and directory assistance calls on resold lines, MCIm shall identify the particular switches for which such capability is requested. Such identification shall be made not less than sixty (60) days before the date on which MCIm requires that such capability be implemented in a switch. Upon such request, the Parties shall negotiate a reasonable deployment schedule.

Section 2 General Terms and Conditions for Resale

2.1 Pricing. The prices charged to MCIm for Local Resale are set forth in Attachment I.

2.2 No Restrictions on Resale. MCIm may resell to any and all classes of end-users Telecommunications Services obtained from NYNEX under this Agreement, except for Lifeline Assistance and Link-Up or similar means tested services, which MCIm may resell only to those subscribers who are eligible for such services. NYNEX will not prohibit, nor impose unreasonable or discriminatory conditions or limitations on the resale of its Telecommunications Services. NYNEX agrees to remove all tariff restrictions which prohibit or limit the resale of any such Telecommunications Services. NYNEX will not prohibit resale of Telecommunications Services by MCIm to another reseller, however, NYNEX will not have any obligation to interface with the reseller customer of MCIm.

2.3 Requirements for Specific Services

2.3.1 CENTREX Requirements

2.3.1.1 At MCIm's option, MCIm may purchase the entire set of CENTREX features or a subset of any one or any combination of such features that NYNEX offers to its retail customers. The CENTREX Service provided for resale will meet the requirements of this Section 2.3.1.

2.3.1.2 All features and functions of CENTREX Service, including CCRS/CLAS or similar service, whether offered under tariff or otherwise, shall be available to MCIIm for resale at the same terms and conditions that NYNEX offers to its retail customers.

2.3.1.3 [INTENTIONALLY LEFT BLANK]

2.3.1.4 NYNEX shall provide to MCIIm a list by central office of all CENTREX or CENTREX-like features and functions offered by NYNEX within ten (10) days of the Effective Date of this Agreement, and shall provide updates to such list as specified in Attachment VIII.

2.3.1.5 All service levels and features of CENTREX Service provided by NYNEX for resale by MCIIm shall meet the service parity requirements set forth in Attachment VIII.

2.3.1.6 MCIIm may aggregate the CENTREX local exchange and IntraLATA traffic usage of MCIIm subscribers to qualify for volume discounts on the basis of such aggregated usage under the terms and conditions of the applicable retail tariffs.

2.3.1.7 MCIIm may aggregate multiple MCIIm subscribers on dedicated access facilities as allowed by the applicable NYNEX retail tariffs. MCIIm may request that NYNEX suppress the need for MCIIm subscribers to dial "9" when placing calls outside the CENTREX system, providing MCIIm requests the suppression for all lines within a CENTREX system.

2.3.1.8 [INTENTIONALLY LEFT BLANK]

2.3.1.9 MCIIm may purchase any CENTREX service for resale, subject to the terms and conditions contained in the applicable NYNEX retail tariffs without restriction on the minimum or maximum number of lines that may be resold by MCIIm for any one level of service.

2.3.1.10 NYNEX shall make available to MCIIm for resale, at standard tariff rates, if applicable, intercom calling among all MCIIm subscribers who utilize resold CENTREX service.

2.3.1.11 MCIIm may utilize ARS to route access.